

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1. (previously presented) Apparatus for displaying a digitised document to an audience, the digitised document for visualisation being printed media, such as high resolution photographs of pages in a book, the apparatus comprising, persistent memory (20), for storage of at least one digitised document in a computer readable file format, processing means (10), adapted to retrieve the digitised document from the persistent memory, and process the computer readable file format into a near-identical document replica, display (30) for visualising the digitised document having interface (32) which represents a view of the digitised document, where animation of the document, such as the turning of a layer, being controlled by the audience, an active field of the display is laterally enclosed by at least one dividing line (56), **characterised in that** the animation of a layer (51, 52) to be turned is adapted to either begin or revert to its initial state in real-time upon indications by the audience, the indications governed by substantially in lateral direction crossing of the dividing line with an indicating element.

2. (previously presented) Apparatus for displaying a digitised document according to claim 1, **characterised in that** layers in a digitised document being visualised to the audience on the display are provided with edges being

irregularly cut.

3. (currently amended) Apparatus for displaying a digitised document according to claim 1 ~~[[or 2]]~~, **characterised in that** layers in a digitised document are superimposed while still displaying edges so as to convey information to the audience on how far the visualised document is from the beginning and end of a stack of layers.

4. (previously presented) Apparatus for displaying a digitised document according to claim 1, **characterised in that** digitised documents are retrieved from at least one database (40, 41) accessible from the processing means via the Internet or any other global interconnecting network.

5. (currently amended) Apparatus for displaying a digitised document according to ~~claims 1-4~~ claim 1, **characterised in that** the display is a touch screen, sensitive to signals governed by the audience by touching and dragging a finger tip on the visualised layer so as to indicate when a layer is to be turned.

6. (currently amended) Apparatus for displaying a digitised document according to ~~claim 1-5~~ claim 1, **characterised in that** the indicating element is either a finger moved on a touch screen or a cursor moved by a cursor control device.

7. (currently amended) Apparatus for displaying a digitised document according to ~~any of preceding claims~~ claim 1, **characterised in that** the audience is able to adapt the default appearance of the visualisation, in order to choose among a predefined set of suitable perspectives for the visualisation of the

digitised document.

8. (currently amended) Apparatus for displaying a digitised document according to ~~any of preceding claims~~ claim 1,
characterised in that

the persistent memory being any kind of storage location connected to the processor, such as CD-ROM, any kind of memory disk, flash memory, etc.

9. (currently amended) Apparatus for displaying a digitised document according to ~~any of preceding claims~~ claim 1,
characterised in that

the interface is provided with links to translations of the digitised document, the translations being into languages desired by the user and being accessible on user command.

10. (currently amended) Apparatus for displaying a digitised document according to ~~any of preceding claims~~ claim 1,
characterised in that

layers in a digitised document are displayed with delimiting intervals, the delimiting intervals being set in advance or on user command.

11. (previously presented) Method for displaying a digitised printed media document to an audience by utilising a memory (20) for storing of at least one digitised document in a computer readable file format, wherein a processing means (10) is adapted to retrieve documents and process it into a near-identical document replica, a display (30) visualises document and animation of the document, such as the turning of a layer, being controlled by the audience, the method
characterised by the steps of:

indicating by the audience when real-time animation of a layer (51, 52) is about to begin or revert to its initial

state, the indication governed by crossing a dividing line with an indicating element substantially in lateral direction.

12. (previously presented) Method for displaying a digitised document according to claim 11, further **characterised by** the step of:

visualising on the display layers which have irregularly cut edges.

13. (previously presented) Method for displaying a digitised document according to claim 12, further **characterised by** the step of:

visualising superimposed layers forming a stack of layers, while still displaying their edges, thereby conveying information to the audience on how far the visualisation is from the beginning and end of the stack.

14. (currently amended) Computer program product for displaying a digitised printed media document to an audience, fully integrated in an apparatus according to ~~claims 1-10, the computer program product adapted for carrying out the method steps of claims 11-13~~ claim 1.